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Sheet 1 of 1

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Kenichi ARAI et al.FILING DATE
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1642

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	NO
	AD							
	AE							

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

CY	AF	Molecular and Cellular Biology, Vol. 19, No. 7, issued July 1999, Hiroyuki Kumagai et al., "A Novel Growth- and Cell Cycle- Regulated Protein, ASK, Activates Human Cdc7-Related Kinase and is Essential for G1/S Transition Mammalian Cells", pp. 5083-5095.
CY	AG	Database MEDLINE on PubMed, Accession No. 10523313, Jiang, W. et al., "Mammalian Cdc7-Dbf4 protein kinase complex is essential for initiation of DNA replication", EMBO Journal, Vol. 18, No. 20, issued 15 October 1999, pp. 5703-5713.
CY	AH	Database GenBank, Accession No. AF160876, 22 July 1999, Hollingsworth, R., "Homo sapiens DBF4-like protein (DBF4) mRNA, complete cds."
CY	AI	The Journal of Biological Chemistry, Vol. 273, No. 36, issued 4 September 1998, Jung Min Kim et al., "Growth Regulation of the Expression of Mouse cDNA and Gene Encoding a Serine/Threonine Kinase Related to <i>Saccharomyces cerevisiae</i> CDC7 Essential for G1/S Transition", pp. 23248-23257.
CY	AJ	Proceedings of the National Academy of Sciences, USA, Vol. 94, No. 26, issued 23 December 1997, Wei Jiang et al., "Identification and Characterization of a human protein kinase related to budding yeast Cdc7p", pp. 14320-14325.
CY	AK	THE EMBO Journal, Vol. 16, No. 14, issued 16 July 1997, Noriko Sato et al., "Human and <i>Xenopus</i> cDNAs encoding budding yeast Cdc7-related kinases: in vitro phosphorylation of MCM subunits by a putative human homologue of Cdc7", pp. 4340-4351.

EXAMINER Chris John H Yee

DATE CONSIDERED 12-12-02

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.